



SEQUENCE LISTING

<110> Vile, Richard
Gough, Michael

<120> GENE EXPRESSION BY POSITIVE FEEDBACK
ACTIVATION OF A CELL TYPE-SPECIFIC PROMOTER

<130> 07039-294001

<140> US 09/721,391
<141> 2000-11-22

<150> US 60/167,085
<151> 1999-11-23

<160> 7

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 300
<212> DNA
<213> Homo sapiens

<400> 1
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aggcattattt attactaacc ttattgttaa tattcttaacc ataagaatta aactattaat 120
ggtaataga gtttttcaact ttaacatagg cctatcccac tgggtggata cgagccaatt 180
cgaaagaaaa gtcagtcatg tgctttcag aggtgaaag cttaagataa agactaaaag 240
tggatgc tggaggtggg agtggatata tatagggtctc agccaagaca tgtgataatc 300

<210> 2
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 2
agaatgttct agaag 15

<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 3
atggagaaaaaa aaatcactgg a 21

<210> 4
<211> 21

<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 4
gagacgaaaa acatattctc a

<210> 5
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> promoter element

<221> misc_feature
<222> (1)...(10)
<223> n = A,T,C or G

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<210> 6
<211> 10
<212> DNA
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<220>
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<221> misc_feature
<222> (1)...(10)
<223> n = A,T,C or G

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nttcnngaan

<210> 7
<211> 9
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<213> Artificial Sequence

<220>
<223> linker

<400> 7
actggagat

21

10

10

9